COLUMN TO THE RESIDENCE OF THE PARTY OF THE		And in contrast of the last	-	-			-			
OFDA	POTENTIAL HAZ	ARDOUS WAST	E SITE		RE	GION SITE	NUMBER			
I SOLFA	FINAL STRATEG	- 5	1	-	VOC	11				
47						2	Vak	6		
File this form in the regional System; , Hazardous Waste En						tection Ag	ency; Site	Tracking		
0.1	I	SITE IDENTIF								
A. SITE NAME Clede	pak,		STREET	~ //	110 5					
Clevepac	proporation	turality (1700	<u> </u>	EN !	7				
HUSTIN 1	1		STATE				1876	52		
		INAL DETER								
Indicate the recommended act	ion(s) and agency(ies) tha	at should be in	volved by m	arking 'X' i	n the appr	opriate box	es,	on the second		
	RECOMMENDATION			ACTION AGENCY			·			
	RECOMMENDATION				EPA	STATE	LOCAL	PRIVATE		
A. NO ACTION NEEDED		X	Little R	S CHARLES	-497 254 A	2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 ×				
B. REMEDIAL ACTION NEEDER	E				277 854 7m	* 10 * 4				
C. REMEDIAL ACTION (If yes,			*							
D. ENFORCEMENT ACTION (III)	ner the case will	be primarily			4				
		ment action is a	nticipated.)							
This site i Industrial was site. No furt	CHAMBAN BINE O RESIDE THE	eratte	r reco	y elin	alle	el a	H TI	iis		
site. No furt	her action	needed	_,				8	22		
	- X	^								
F. IF A CASE DEVELOPMENT	PLAN HAS BEEN PREPARE	ED, SPECIE	G. IF AN EN	FORCEMENT	CASE HA	S BEEN FIL	ED, SPECI	FY THE		
THE DATE PREPARED (mo.	, day, & yr.).	110	DATE FIL	ED (mo•, day	, & yr.)	19		5 1 5		
H. PREPARER INFORMATION	5		*****							
March M. M	1/1	3. DATE (mo., day, & yr.)								
ITT PE	MEDIAL ACTIONS TO B	F TAKEN WHE	N RESOUR	CES BECO	ME AVAII	ABLE	~-			
List all remedial actions, suc	ch as excavation, removal	, etc. to be tak	en as soon	as resource	s become	available.	See instr	uctions		
for a list of Key Words for ea remedy.	ch of the actions to be us	ed in the space	es below. F	rovide an e	stimate of	the approx	kimate cos	t of the		
A. REMEDIAL AC	TION ·	B. ESTIMATE	D COST	C. REMARKS						
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D. TOTAL ESTIMATED COST .

REORGANIZED

Continued From Front		ar granna	<u>* </u>	and the second s							
		IV.	REMEDIAL ACTI	ons							
A. SHORT TERM/EMERGENCY ACTIONS (On Site and Off-Site): List all emergency actions taken or planned to bring the site under immediate control, e.g., restrict access, provide alternate water supply, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.											
1. ACTION	2. ACTION START DATE (mo,day,&yr)	3. ACTION END DATE (mo,day,&yr)	4. ACTION AGENCY (EPA, State, Private Party)	5. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.						
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8. LONG TERM STRATEGY (Or wells, etc. See instructions	n Site and Oi for a list of	(f-Site): Lis Key Words (st all long term sol for each of the acti	lutions, e.g., excavation ions to be used in the sp	, removal, ground water monitoring paces below.						
1. ACTION	2. ACTION START DATE (mo,day,&yr)	3. ACTION ENO DATE (mo,day,&yr)	4. ACTION AGENCY (EPA, State Private Party)	S. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.						
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C. MANHOURS AND COST BY A	CTION AGE	ENCY									
1. ACT	ION AGENCY	,		2. TOTAL MAN- HOURS FOR REMEDIAL ACTIVITIES	3. TOTAL COST FOR REMEDIAL ACTIVITIES						
a, EPA					\$						
b. STATE				\$							

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c. PRIVATE PARTIES
d. OTHER (specify):